

# WEST Search History

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DATE: Saturday, August 20, 2005

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L4	('20030133423'  '5974380'  '5978762')!.PN.	5
<input type="checkbox"/>	L3	L2 and (linear near2 predict\$6)	17
<input type="checkbox"/>	L2	L1 and (noise near2 modulat\$6)	86
<input type="checkbox"/>	L1	wideband and speech and decod\$3	1816

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 5 of 5 returned.

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L4: Entry 1 of 5

File: PGPB

Jul 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030133423  
DOCUMENT-IDENTIFIER: US 20030133423 A1

TITLE: Octave pulse data method and apparatus  
PUBLICATION-DATE: July 17, 2003

US-CL-CURRENT: 370/330  
INT-CL: [07] H04 Q 7/00

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L4: Entry 2 of 5

File: USPT

Nov 2, 1999

US-PAT-NO: 5978762  
DOCUMENT-IDENTIFIER: US 5978762 A

TITLE: Digitally encoded machine readable storage media using adaptive bit allocation in frequency, time and over multiple channels

DATE-ISSUED: November 2, 1999

US-CL-CURRENT: 704/229; 704/200.1, 704/230, 704/500, 704/503

INT-CL: [06] G10 L 9/00

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L4: Entry 3 of 5

File: USPT

Oct 26, 1999

US-PAT-NO: 5974380  
DOCUMENT-IDENTIFIER: US 5974380 A

TITLE: Multi-channel audio decoder

DATE-ISSUED: October 26, 1999

US-CL-CURRENT: 704/229; 704/201, 704/500, 704/503

INT-CL: [06] G10 L 3/02

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L4: Entry 4 of 5

File: DWPI

Jul 7, 2005

DERWENT-ACC-NO: 2002-062439  
ABSTRACTED-PUB-NO: WO 200189139A  
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TITLE: Data transmission method in wireless digital voice communication network, involves encoding data into several data frames having same voice frame format using octave pulse data encoding

INT-CL (IPC): H04 B 7/00, H04 L 12/00, H04 L 12/66, H04 Q 7/00  
Derwent-CL (DC): W01, W02  
EPI Codes: W01-A06; W01-A06G3; W01-B05A1A; W02-C03C1A;

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L4: Entry 5 of 5

File: DWPI

Jun 1, 2005

DERWENT-ACC-NO: 1997-320003  
ABSTRACTED-PUB-NO: US 5956674A  
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TITLE: Multichannel audio encoder producing high quality encoded and decoded signals - uses reconstruction filters, sub=band encoding, transient analysis, psycho=acoustic minimum mean square error bit allocation, frequency and multiple audio channels to generate data stream with constrained decoding computational load KR 277819 B

INT-CL (IPC): G10 L 3/02, G10 L 5/00, G10 L 9/00, G10 L 19/00, G10 L 19/02, G10 L 19/12, G10 L 21/00, H03 M 7/00, H03 M 7/30, H04 B 14/04, H04 L 27/26

Derwent-CL (DC): P86, W04

EPI Codes: W04-V05G;

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